

ABSTRACT OF THE DISCLOSURE

In a fine photo mode, a camera photographs a series of frames from the same scene upon one depression of a release button, and records data of correlation between the frames of the same scene in association with the series of frames. When a printer reads the correlation data, the printer composes a high definition image from image data of the series of frames, and make a print of the high definition image. A literal photo mode may be selected for a scene containing a literal image. The camera records data representative of the literal photo mode in association with the frame taken in the literal photo mode, so the printer processes image data to improve sharpness and resolution of the literal image of the frame, and makes a hard copy of the literal image from the processed image data.